12 MILES VIA CONVEYOR BELT TO SHASTA DAM

The Aggregate Processing Plant, is located at Redding, California. The raw stock is excavated from deposits along the Sacramento River, is washed and screened and converted into acceptable sand and various sizes of gravel. It is then carried to the mixing plants at the Shasta Dam, on the longest conveyor belt in the world, 12 miles in length. 10,000,000 tons of sand and gravel will be required in the manufacture of 6,000,000 cubic yards of concrete for Shasta Dam.

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